

Committee on Veterinary Affairs of the Council
of Labor and Defense and Its Role in the Control
of Epizootics in the USSR, by A. M. Dobrokhotoy.

RUSSIAN, per, Veterinariya, No 12, 1962, pp 69-74.

90/3/25

*USDA TR V-125.2
OTS 63-24011

Sci - Biol & Med Sci
17 Jul 63

CR-271,63

Problems of Veterinary Sanitation and Arachno-
Entomoses at the Plenary Session of the Department
of Agriculture of VASKhNIL, by ~~XXXX~~ A. A. Polyakov.
NY-7755

X

RUSSIAN, per, Veterinariya, No 12, 1963, pp 71.
~~NY~~ 80-82.

#JPRS

Sci - Biol, Misc

Aug 63

An Apparatus for the Formation of Aerosols, by
V. S. Yarnykh.

RUSSIAN, per, Veterinariya, Vol XL, No 1, 1963,
pp 79-81. 9211324

USDA Tr V-1837

Sci - Biol & Med Sci
Aug 63

343,467

Gratitude of the Cuban Republic ² Re Biopreparations
for Inoculations Against Hog Cholera, by A. S.
Rumsh.

Vol XL,
RUSSIAN, per, Veterinariya, No 1, 1963, p 51.
P. 51.

*USDA

Sci - Biol & Med Sci
Oct 63
List 65

Seminar of Veterinary Virology, by
D. F. Osidze, M. F. Serov, et al

RUSSIAN, er, Veterinariya, No 1, 1963, pp 89-92.

7-21-63

**USDA 7-21-63*

7-21-63 (11/11)

Sci - Biol & Med Sci
17 Jul 63

CR 271, 63

The 7th Birthday of Aleksandr Aleksandrovich
Markov. by a group of comrades. NY 7755

RUSSIAN, per, Veterinariya, No 1, 1963, pp 25.

*JPG

Sci - Biol, Misc

Aug 63

9212608

Selivanov, A. V.

EXPERIMENT IN AEROSOL IMMUNIZATION OF
SHEEP AGAINST BRUCELLOSIS (Opyt Aerosol'noi
Immunizatsii Ovets Protiv Brutselleza). 8 Aug 63, 10p
Trans-V-1840.

Order from OTS, SLA, or ETC \$1.10 TT-63-23660

Trans. of Veterinariya (USSR) 1963, v. 40, no. 2,
p. 24-27. (Abstract available)

DESCRIPTORS: *Inhalation immunization, *Sheep
Aerosols, *Brucellosis, Veterinary medicine.

The aerosol method of immunization of sheep against
brucellosis with the vaccine from strain 19 in a dose of
15-30 billion microbe bodies is harmless to the sheep.
Serological reactions were manifest in animals in
15-20 days after aerosol vaccination. Intensity and
duration of immunity in group aerosol vaccination equals
the immunity, formed by subcutaneous inoculations.
(Agriculture--Animal Husbandry, TT, v. 11, no. 6) (over)

TT-63-23660

I. Selivanov, A. V.
II. Trans-V-1840

Office of Technical Services

Dogs as the Source of Sheep Brucellosis, by
G. G. Cheremisin.

RUSSIAN, per, ~~XX~~ Veterinariya, No 2, 1963,
pp 27, 28. 9/2/3, 9/

*USDA 71 V-1855

Sci - Biol & Med

17 Jul 63

Active Immunization of Sheep Against Pox, by
Yu. F. Borisovich.

RUSSIAN, per, Veterinariya, No 2, 1963, pp 28-30.

9013193

*USDA TR V-1856

Sci - Biol & Med Sci
17 Jul 63

Chemical ~~EXAM~~ Color Reaction for Diagnosis of Hog
Cholera, by P. I. Goncharov, V. I. Lesnykh, et al.

RUSSIAN, per, Veterinariya, No 2, 1963, pp 73, 74.

9213194

*USDA TR V-1857

Sci - Biol & Med Sci
17 Jul 63

Veterinary Science and Education in Hungary,
by L. S. Cherkasskiy, 12 pp.

RUSSIAN, per, Veterinariya, Vol ^XAL, No 2, 1963,
pp 79-83. 92122610

*USDA TA 2-1850
OTS, LIAO ETC 77-63-23913

Sci - Biol & Med Sci

Oct 63
List 55

Measures on Foot-and-Mouth Disease Eradication Are
To Be Improved, by A. A. Bioko, 12pp

RUSSIAN, per, Veterinariya, No. 3, 1963, pp 5-9.

9010-66

*USDA 7A V-1842

073 4012 77-45-23688

Sci - Biol & Med Sci

17 Jul 63

7-12611

Rostovtseva, I. A. and Salazhov, E. L.
EFFECT OF IDENTITY OF ANTIGENIC CHARACTERISTICS OF
EPIZOOTIC AND INDUSTRIAL STRAINS OF THE FOOT-AND-MOUTH DISEASE
VIRUS IN SPECIFIC PROPHYLAXIS (Znachenie
Identichnosti Antigennykh Svolstv Epizooticheskikh i
Proizvodstvennykh Shtammov Virusov Yashchura v
Spetsificheskoi Profilaktike). 19 Aug 63, 16p
Trans. V-1844

Order from OTS, SLA, or ETC \$1.60 TT-63-23689

Trans. of Veterinariya (USSR) 1963, v. 40, no. 5,
p. 17-23. (Abstract available)

DESCRIPTORS: *Antigens and antibodies, Cattle,
*Foot-and-mouth disease, *Epidemiology, Virus
diseases, Virulence, Veterinary medicine.

The lapinized aluminum hydroxide formol vaccine is
(Agriculture--Animal Husbandry, TT, v. 11, no. 6)
(over)

TT-63-23689

I. Rostovtseva, I. A.
II. Salazhov, E. L.
III. Trans-V-1844

Office of Technical Services

Foot-and-Mouth Disease Eradication in the Ulyanovsk
District, by P. V. Adaikin, 6 pp.

RUSSIAN, per, Veterinariya, No 3, 1963, pp 23-25.

7-13615

*USDA 77-63-25690
OTS, 21 AUG 70 77-63-25690

Sci - Biol & Med Sci
17 Jul 63

How We Prevented the Spreading of Foot-and-Mouth
Disease, by N. V. Serov.

RUSSIAN, per, Veterinariya, No 3, 1963, p 26.

*USDA 7/2/63

Sci - Biol & Med Sci
17 Jul 63

Treatment and Prophylactic Measures in the Case
of Malignant Foot-and-Mouth Disease in Cattle,
by A. A. Sviridov.

RUSSIAN, per, Veterinariya, No 3, 1963, p 27.

62-103-5

*USDA 7A 2-14-63

Sci - Biol & Med Sci
17 jul 63

A Case of Malignant Form of Foot-and-Mouth Disease,
by N. P. Lazarev.

RUSSIAN, per, Veterinariya, No 3, 1963, p 23.

7-10-63

*USDA 7-1-63

Sci - Biol & Med Sci
17 Jul 63

Re-Mass Cases of Stachybotrys Alternans Toxicosis
in Horses, Letter to the Editor, by V. P. Fesenko.

RUSSIAN, per, Veterinariya, Vol XL, No 3, 1963,
p 57. 9214093

USDA Tr V-1860

Sci - Biol & Med Sci
Nov 63

240,794

Experiments on Obtaining Foot-and-Mouth Disease
Vaccine From a Virus Cultivated on Tissue Culture,
by N. V. Likhachev, 5 pp.

RUSSIAN, per, Veterinariya, No 3, 1963, pp 64, 65.

9272 278

*USDA FA V-1850
572, 24 578 77-63-23809

Sci - Biol & Med Sci
17 Jul 63

All-Union Conference for the Control of FMD, by
A. A. Mechayev, 10 pp

RUSSIAN, per, Veterinariya, No 3, 1963, pp 92-94.

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*USDA 7A 1851

OTC, 224-171 77-63-23805

Sci - Biol & Med Sci
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Phosphorus Metabolism in Leukemic Hens, by
N. I. Sarychev. 15 pp.
RUSSIAN, per, Veterinariya, Vol 40, No 4, 1963
pp 38-41.
SLA TT-64-19258

Sci/B&M
Jul 66

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Antibiotic Treatment of European Foul Brood, by
N. S. Kulikov, M. N. Akramovskiy. 7 pp.
RUSSIAN, per, Veterinariya, Vol 40, No 4, 1963,
pp 56-57.
SLA TT-64-19255

Sci/B&M
Jul 66

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The First Graduation of Veterinary Surgeons Who
Studies by Correspondence, by I. Sharabrin,
D. Khavchenko.

RUSSIAN, per, Veterinariya, Vol XL, No 4, 1963,
pp 91, 92. 9211325

USDA Tr V-1838

Sci - Biol & Med Sci
Aug 63

343468

Aerosol Immunization of Piglets Against Hog Cholera,
by I. I. Kulesko, A. T. Shikov, 8 pp.

RUSSIAN, per, Veterinariya, Vol XL, No 5, 1963,
pp 30-32. 921132J

USDA Tr V-1836

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Sci - Biol & Med Sci
Aug 63

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Akulova, M. F.

BIOLOGICAL METHOD OF DIAGNOSIS OF ANTHRAX
(Biologicheskii Metod Diagnostiki Sibirskoi Yazvy).

8 Jul 63, 8p Trans. V-1841.

Order from OTS, SLA, or ETO \$1.10 TT-64-23662

Trans. of Veterinariya (USSR) 1963, v. 40, no. 5,
p. 58-61. (Abstract available)DESCRIPTORS: Diagnosis, *Anthrax, Ethers,
Anesthesia, Veterinary medicine.

In order to speed up the diagnosis of anthrax for the biological test, it is expedient to utilize guinea pigs, which underwent a double reaction of the ether anesthesia; at such a time the period of research is reduced to three-six hours. Bacteriological diagnosis of anthrax can be speeded up by means of examination of the specimens obtained through puncture from the place of secretion of suspicious material, or of a regional lymph node of the guinea pig, utilized as a biological specimen. (Author)

TT-64-23662

I. Akulova, M. F.

II. Trans-V-1841

(Agriculture--Animal
Husbandry, TT, v. 11, no. 1,
Office of Technical Services)

7212615

Leont'ev, A. I.

DETECTION METHODS OF THE TULAREMIA
PATHOGEN IN FEEDS (Metody Indikatsii Vozbuditelya
Tulyaremii v Kormakh). 8 Jul 63, 10p Trans. V-1842.
Order from OTS, SLA or ETC \$1.10 TT-63-23661

Trans. of Veterinariya (USSR) 1963, v. 40, no. 5,
p. 64-67. (Abstract available)

DESCRIPTORS: *Tularemia, *Food, Cattle, *Contamina-
tion, Luminescence, Microscopy, Identification,
*Veterinary medicine.

A method of accelerated detection of the tularemia
pathogen in fodders with centrifugation or filtration
through membrane filters and luminescent microcopy,
utilizing fluorescent antibodies, is specific and highly
effective. The developed accelerated methods of detec-
tion of the tularemia pathogen permit detecting the
(Agriculture--Animal Husbandry, TT, v. 11, no. 6)
(over)

TT-63-23661

I. Leont'ev, A. I.
II. Trans-V-1842

Office of Technical Services

Reunion of Former Graduates (Moscow Veterinary
Academy, 1948), by G. Isaychev, A. Trefilov.

RUSSIAN, per, Veterinariya, Vol XL, No 5, 1963,
pp 91, 92. 921405E

USDA Tr V-1859

Sci - Biol & Med Sci
Nov 63

240, 801

To Strengthen the Veterinary Service and State
Veterinary Control, by A. G. Ginsburg.

1

RUSSIAN, ~~Per, Veterinariya~~, Vol XL, No 6, 1963,
pp 6-10. 9214094

USDA Tr V-1861

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Sci - Biol & Med Sci
Nov 63

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Activities of the Kazan Veterinary INstitute, by V. M. Koropov,
8 pp.

RUSSIAN, per, Veterinariya, Vol XL, No 6, 1963, pp 20-26.

JPRS 22629

Sci-Biol & Med
Jan 64

246, 526

Anti-Foot-and-Mouth Disease Blood Crystal Violet Vaccine,
by B. G. Petrenko, E. V. Andreyev, et al.
RUSSIAN, per, Veterinariya, Vol XL, No 7, 1963, pp 9, 10.
9220122

USDA Tr V-1870

Sci - B & M Sci
ma r 64

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Foot-and-Mouth Disease Control Measures, by
S. K. Vyatkin.
RUSSIAN, per, Veterinariya, Vol XL, No 7, 1963, pp 10-12.
9220123

USDA Tr V-1871-

Sci - B & M Sci
Mar 64

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Eradication of Foot-and-Mouth Disease in Its Primary
Focus, by A. A. Vartanov.
RUSSIAN, per, Veterinariya, Vol XL, No 7, 1963, p 12.
9220124

USDA Tr V-1872

Sci - B* & M Ed Sci
Mar 64

251,315

Epizootiology of Rabies in Animals of the ~~EE~~
Forest-Steppe Zone of the Southern Ural Mts,
by M. S. Zaslomov.

RUSSIAN, per, Veterinarnaya, Vol XL, No 7, 1963,
pp 13-14.

*JPRS/HEW(PHS-CDC)

Sci-B&MSci
July 64

Epizootology of Babesiellosis in Cattle, by D. Shepelev.
RUSSIAN, per, Veterinariya, Vol 40, No 7, 1963, p18
CSIRO/No 7180

Sci -
Aug 67

335,077

The Use of Azidine in the Treatment of Piro-
Plasmosis and Francaielosis in Cattle, by K. A.
Arifzhdanov, V. F. Bokov. 7 pp.
RUSSIAN, per, Veterinariya, Vol 40, No 7, 1963,
pp 19-20.
SLA TT-64-19272

Sci/B&M
Jul 66

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Prophylaxis of Piroplasmosis in Cattle, by
L. N. Povarova. 7 pp.
RUSSIAN, per, Veterinariya, Vol 40, No 7, 1963,
pp 20-21.
SLA TT-64-19287

Sci/B&M
Jul 66

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Eradication of Hog Cholera in Omsk Oblast, by L. P. Lobanov,
G. F. K. Epifanov.
RUSSIAN, per, Veterinariya, Vol XL, No 7, 1963, pp 25, 26.
9220125

USDA Tr V-1873

Sci - B & M Sxl
Mar 64

OTS TT-63-24391

251,310

Group Vaccination of Piglets With Associated Vaccine
Against Hog Cholera and Erysipelas, by I. I. Kulesko,
A. T. Shikov.
RUSSIAN, per, Veterinariya, Vol XL, no 7, 1963,
pp 26-30. 9220081

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OTS TT-64-13137

Sci - B & M Sci
Mar 64

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Evaluation of Immunobiological Reactions in Sheep Immunized-
With Vaccine Strain, by I.A. Kozlov.
RUSSIAN, per, Veterinariya, Vol XL, No 7, 1963, pp 32-34.
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USDA Tr V-1874

Sci - B & M Sci
Mar 64

OTS TT-63-24392

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Viral Hepatitis of Ducks, by I. N. Doroshko,
Yu. P. Smiyan.

RUSSIAN, per, Veterinariya, Vol 40, No 7,
1963, pp 38-40.

OTS TT-64-19628

Sci-Agric

Jul 66

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The Use of Levomycetin and Biomycin to Treat
Rubella in Carp, by Yu. D. Nechiporenko. 5 pp.
RUSSIAN, per, Veterinariya, Vol 40, No 7, 1963,
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SLA TT-64-19288

Sci/B&M
Jul 66

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Ministry of Agriculture Coordinating Council on Foot-and-
Mouth Disease Control, by I. Rostovtseva.
RUSSIAN, per, Veterinariya, Vol XL, No 7, 1963, pp 87, 88.
9220030

USDA Tr V-1875

Sci - B & M Sci
Mar 64

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The Eradication of Foot-and-Mouth ~~XXX~~ Disease is a Very
Important Task, by A. L. Skomorekhov.
RUSSIAN, per, Veterinariya, ~~VOXXX~~ Vol XL, No 8,
1963, pp 11-14. 9220082

USDA Tr ~~XXX~~ V-1877

OTS TT-64-13136

Sci - B & M Sci
Mar 64

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The Use of Anti-Foot-and-Mouth Disease GNKI Dry Virus
Vaccine, by F. Z. Amfiteatrov, V.F. Remizov, et al.
RUSSIAN, per, Veterinariya, Vol XL, No 8, 1963,
pp 15, 16. 9220083

USDA Tr V-1878

Sci - B & M Sci
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An Experiment in Foot-and-Mouth Disease Eradication in
the Central Regions, by N. G. Ipatenko.
RUSSIAN, per, Veterinariya, Vol XL, No 8, 1963,
pp 16, 17. 9220084

USDA Tr V-1879

Sci - B & M Sci
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Passive Immunization Reduces ~~KAZAKH~~ Losses From
~~THE~~ Foot-and-Mouth Disease, by N. B. Ezovikov.
RUSSIAN, per, Veterinariya, Vol XL, No 8, 1963, pp 18, 19.
9220085

USDA Tr ~~W~~ V-1880

Sci - B & M Sci
Mar 64

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Sanitation of the Farm From Porcine Leptospirosis,
by E. A. Andriyan.
RUSSIAN, per, Veterinariya, Vol XL, No 8, 1963, p 25.
9220086

USDA Tr V-1881

Sci - B & M Sci
Mar 64

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Abortions of Leptospirosis Etiology in Swine, by
P. V. Kaymankan, N. I. Kaymakan.
RUSSIAN, per, Veterinariya, Vol XL, No 8, 1963, pp 25, 26.
9220087

USDA Tr V-1882

Sci - B & M Sci
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Porcine Leptospirosis in the Altaiskii Krai, by P. M.
Baryshev, V.N. Drozhzhin.
RUSSIAN, per, Veterinariya, Vol XL, NO 8, 1963, p 26.
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USDA Tr V-1884

Sci - B & M Sci
Mar 64

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Leptospirosis in Swine, by A. I. Ulendeyev.
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Sci - B & M Sci
Ma r 64

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Swine Susceptibility to Photospira Culture Isolated From the
Wood Mouse Apodemus Sylvaticus, by I. A. Soloshenko,
M. A. Meliksetov.
RUSSIAN, per, Veterinariya, Vol XL, No 8, 1963, pp26, 27.
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USDA Tr V-1885

Sci - B & M Sci
Mar 64

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Use of Gamma-Globulin for Prophylaxis of Infectious
Atrophic Rhinitis in Swine, by Yu. V. Fomin.
RUSSIAN, per, Veterinariya, Vol XL, No 8, 1963, p 41.
9220092

USDA Tr V-1887

Sci - B & M Sci
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Changing the Pathogenicity of Foot-and-Mouth Disease
Virus by Long-Term Passage Through Tissue Cultures,
by V. A. Sergeyev, T. S. Lavrova, et al.
RUSSIAN, per, Veterinariya, Vol XL, No 8, 1963,
pp 71-74. 9220091

USDA Tr V-1886

OTS-TT-64-13537

Sci - B & M Sci
Mar 64

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Data on the Diagnosis of Anthrax in Cattle and Sheep, by
M. V. Kapitanaki, R. K. Semenyuk.
RUSSIAN, per, Veterinariya, Vol XL, NO 8, 1963,
pp 77, 78. 9220118

USDA Tr V-1866

Sci - B & M Sci
Mar 64

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Properties of Hog Cholera Virus Grown in
Tissue Cultures, by V. G. Arapetyan,
A. B. Khachatryan, et al,
RUSSIAN, per, Veterinariya, Vol XL, No 10,
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USDA Tr-V-1926

V. G. Arapetyan

Sci - B&M Sci
Jul 64

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The Use of Glycerinized Crystal Violet Vaccine
Against Hog Cholera on Affected Farms, by
G. G. Bedenashvili.
RUSSIAN, per, Veterinariya, Vol XL, No 10, 1963,
p 51. 9225045
USDA Tr V-1940

Sci .. B & M Sci
Nov 64

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The Study of Abyssinian Vaccine Strains of African
Horse Sickness, by M. S. Shaburov.
RUSSIAN, per, Veterinariya, Vol XL, No 10, 1963,
pp 68, 69. 9220120

USDA Tr V-1868

Sci- B & M Sci
Mar 64

251,316

Virus Vaccine Against African Horse Sickness, by
M. K. E. V. Ivanovskiy, V. P. Nazarov.
RUSSIAN, per, Veterinariya, Vol XL, No 10, 1963,
pp 70-72. 9220121

USDA Tr WK V-1869

Sci - B & M Sci
Mar 64

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Experiences in Foot-and-Mouth Disease Eradication,
by G. A. Kozlovskiy.
RUSSIAN, per, Veterinariya, Vol XL, No 11, 1963, pp 19-27.
9220096

USDA Tr V-1891

OTS-TT-64-13539

SCI - B & M Sci
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The Role of Ixodes Ticks in Foot-and-Mouth Disease
Epizootiology, by A. M. Lukin.
RUSSIAN, per, Veterinariya, Vol XL, NO 11, 1963,
pp 28-30. 9220097

CSIRO/920.7892

USDA Tr V-1892

Sci - B & M Sci
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Post-Vaccinal Immunity Against Foot-and-Mouth Disease
in Young Cattle, by B. A. Glushko.
RUSSIAN, per, Veterinariya, Vol XL, No 11, 1963, pp 30, 31.
9220098

USDA Tr V-1893

Sci " B & M Sci
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Eradication of Hog Cholera Among Suckling Pigs of
Autumn-Winter Farrows, by M. G. Pogonyaylo.
RUSSIAN, per, Veterinariya, Vol XL, No II, 1963, p 37.
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USDA Tr V-1894

Sci - B & M Sli
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Complications After the Use of Glycerinated Crystal
Violet Vaccine Against Hog Cholera, by I. P. Annenkov.
RUSSIAN, per, Veterinariya Vol XL, No 11, 1963,
pp 38-43. 9222026
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Sci - B & M Sci
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OTS - TT - 64 - 13755

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Immunity and Blood Protein of Piglets in a
Normal State, With Hog Cholera, and After
ASV Inoculation, by A. A. Konoparsin.
RUSSIAN, per, Veterinariya, Vol XL, No 11,
1963, pp 43-47. 9223112
USDA Tr V-1932

OTS-TT-64-19035

Sci - Jul 64
B& M Sci

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Several Epizootiological Features of Atrophic
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by I. T. Nechval'.
RUSSIAN, per, Veterinariya, Vol XL, No 11, 1963,
pp 47-49. 9223113
USDA Tr-V1933

OTS-TT-64-19036

Sci - Jul 64
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Eradication of Hog Cholera From Farms in Voronezh Oblast,
By V.I. Barkovskiy, S.I. Volov-lyev, et al, 3 pp.
RUSSIAN, per, Veterinariya, Vol XL, No 11, 1963, pp 50, 51.
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Sci - B & M Sci
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The Problem of Producing Infectious Atrophic
Rhinitis in Swine Experimentally, by L. S. Barzyalis.
RUSSIAN, per, Veterinariya, Vol XL, No 11, 11,
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USADA Tr A V-1934

Sci - B&M Sci
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In The Foot-and-Mouth Disease Focus (A Complex
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RUSSIAN, prer, Veterinariya, Vol XL, No 11, 1963, 4 pp.
pp 63-65. 9222025
USDA Tr V-1899
CTS TT-64-13697

Sci B & M Sci
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Summary of Results of Two-Year Work of Producing
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O, A and S, by S. I. Voyinov, M. B. Karpovich.
RUSSIAN, per, Veterinariya Vol XL, No 11, 1963, 69-70
USDA Tr V-1900

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Sci - B & M Sci
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Adaptation of the Foot-and-Mouth Disease Virus
Type O to the Body of Adult Albino Mice. The
Study of Immunovirological Properties of the
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RUSSIAN, per, Veterinariya V ol XL, No 11, 1963, 5 pp.
pp 71, 72. 9222023
USDA Tr V-1901

OTS TT-64-13696

Sci - B & M Sci
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Kamalov, G. Kh.

ADAPTATION OF Aujeszky Virus to Guinea
Pigs and Albino Mice under the Influence
of Cortisone (Adaptatsiya Virusa Aueski k Morakim
Svinkam i Belym Myskam pod Vliyaniem Kortizona).
[1964] [14p] (foreign text included) 6 refs FASEB
Me no.: S796-3.

Order from OTS, SLA, or BTC \$1.10 TT-64-15443

Trans. of Veterinariya (USSR) 1963, v. 40, no. 3,
p. 73-76.

(Biological Sciences--Microbiology, TT, v. 12, no. 3)

TT-64-15443

- I. Kamalov, G. Kh.
- II. FASEB-S-796-3
- III. Federation of American
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mental Biology,
Washington, D. C.
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Office of Technical Services

4

Review of the Epizootic Disease Situation in
Various Countries in 1962, by Ya. M. Kovalenko, 5 pp.
RUSSIAN, per, Veterinariya, Vol XL, No 11, 1963,
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Sci - B& M Sci
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Reaction and Immunity in Reindeer Inoculated
with Strain No 19, by R. B. Bashkevich,
RUSSIAN, per, Veterinariya, Vol XLI, No 2,
1964, pp 45-47.

*CFSTI TT 67-51248

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